

Amendments to the Specification

Please cancel all the drawings from this application.

Please amend the paragraph starting in the specification on page 53, line 4 as follows:

Compounds, which preferentially inhibit Akt/Pdk activity are shown in the table designated Group 1 compounds **figure-1**.

Please amend the paragraph starting in the specification on page 61, line 17 as follows:

Compounds, which preferentially inhibit Chk activity are shown in the table designated Group 2 compounds **figure-2**.

Please amend the paragraph starting in the specification on page 63, line 20 as follows:

Compounds, which preferentially inhibit Akt and/or Pdk and the VEGF-R activity are shown in the table designated Group 3 compounds **figure-3**.

Please amend the paragraph starting in the specification on page 64, line 3 as follows:

Further, the invention is explained in more detail by the ~~enclosed drawings and~~ examples.

Figures:

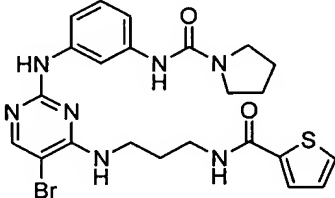
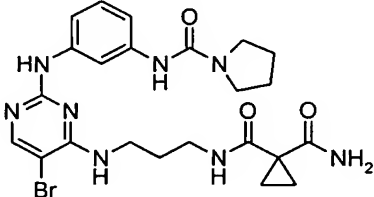
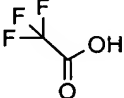
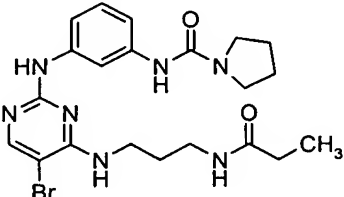
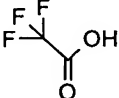
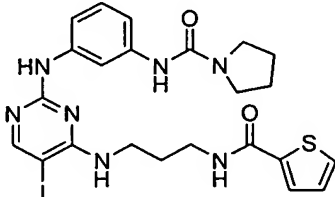
Figure Group 1 compounds: preferred compounds inhibiting preferentially Akt, Pdk kinases

Figure Group 2 compounds: preferred compounds inhibiting preferentially Chk kinases

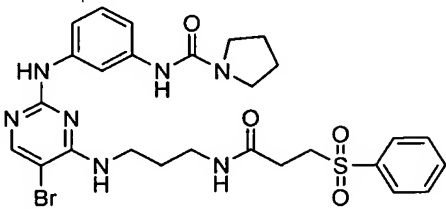
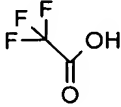
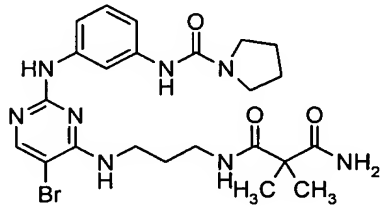
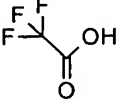
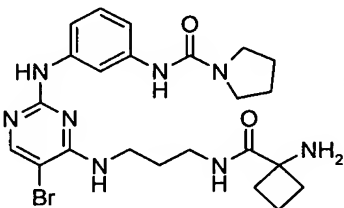
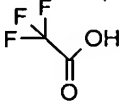
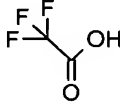
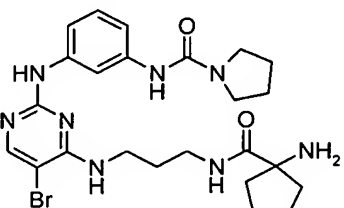
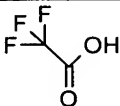
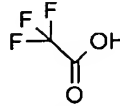
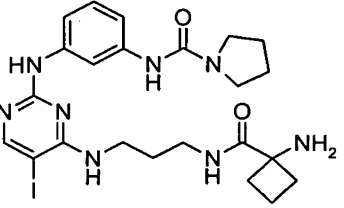
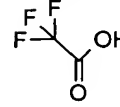
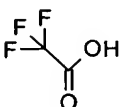
Figure Group 3 compounds: preferred compounds inhibiting preferentially Akt and/or Pdk and VEGF-R kinases

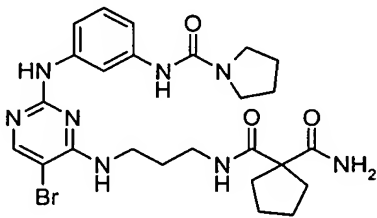
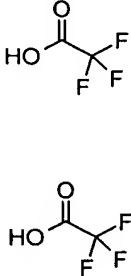
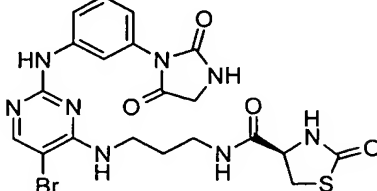
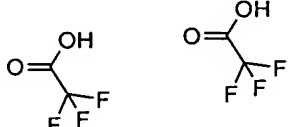
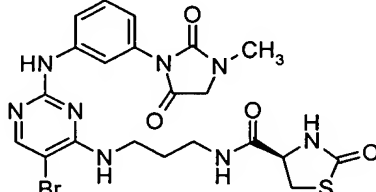
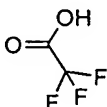
Please insert the following onto page 64, line 11 of the application.

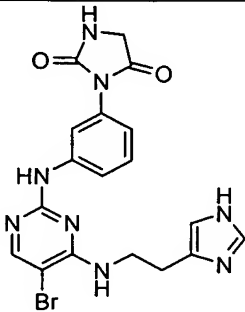
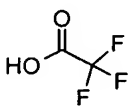
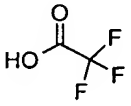
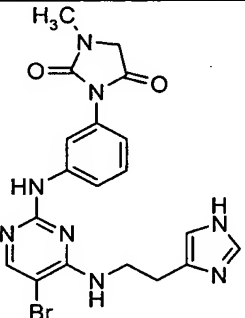
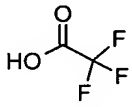
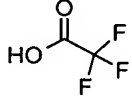
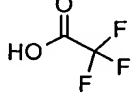
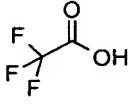
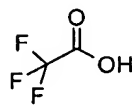
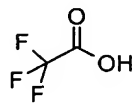
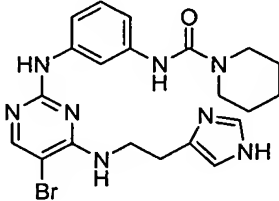
Group 1 compounds:

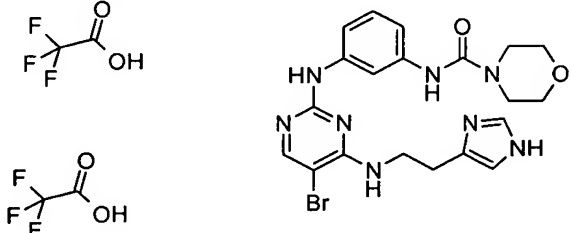
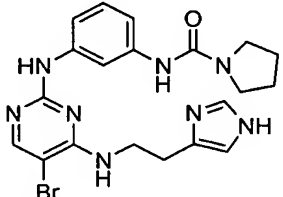
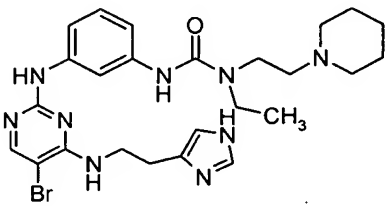
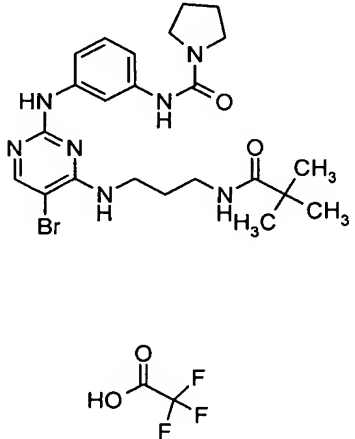
Example	structure
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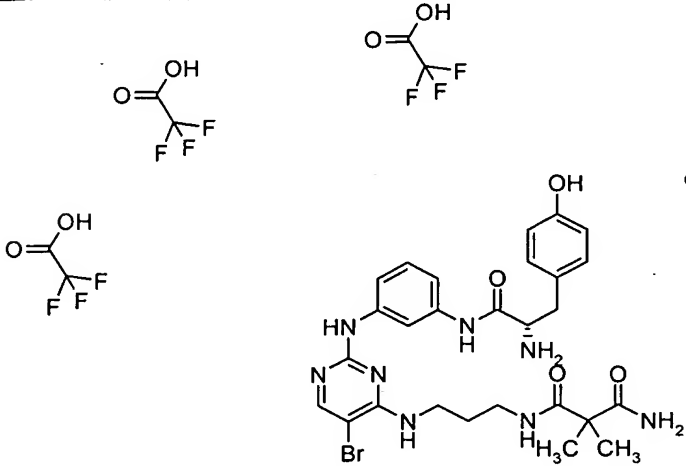
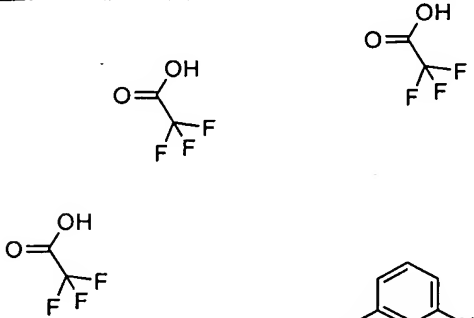
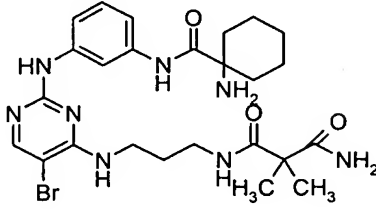
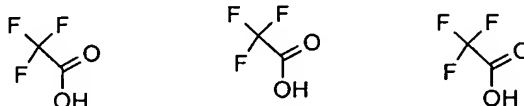
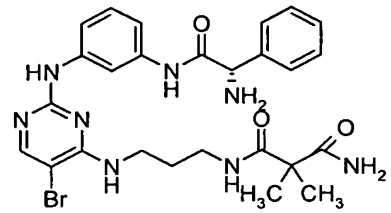
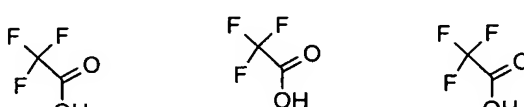
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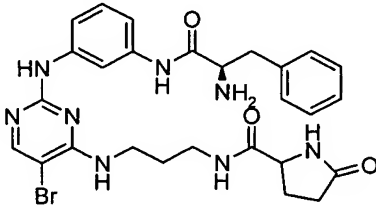
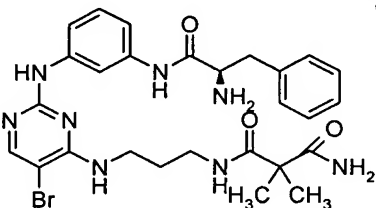
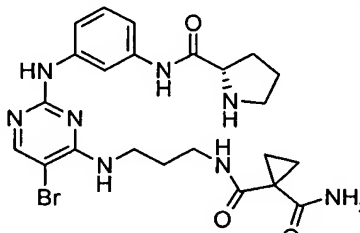
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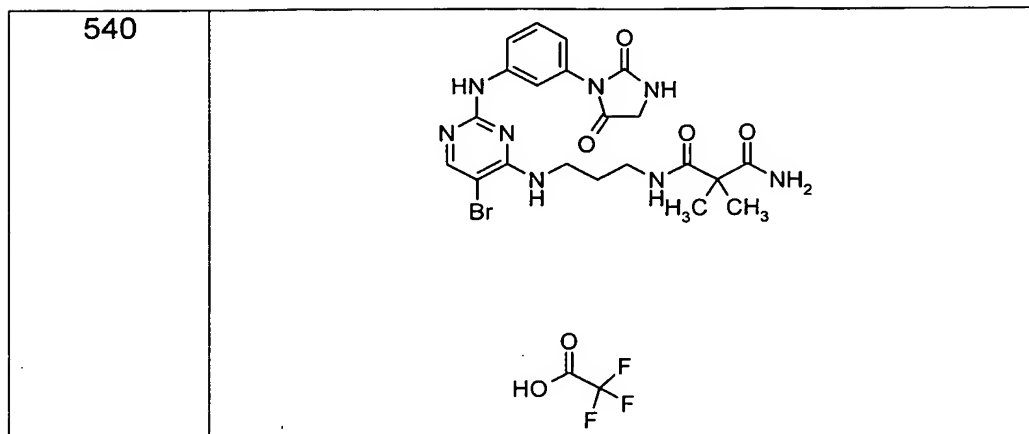
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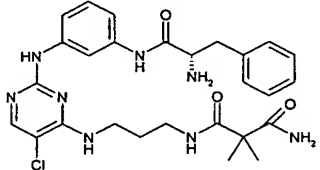
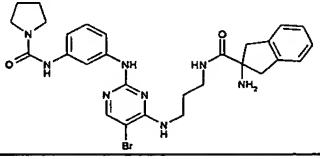
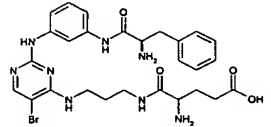
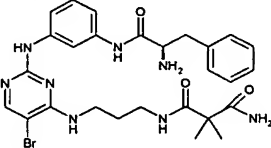
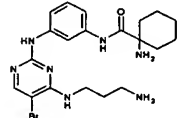
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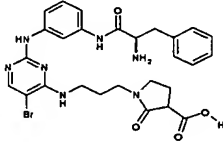
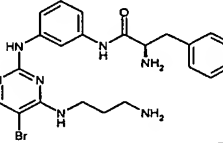
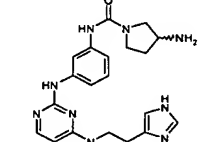
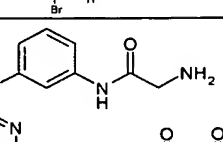
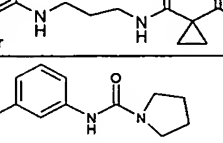
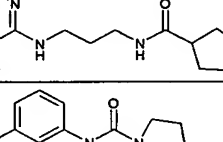
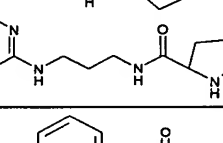
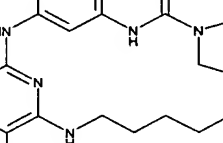
533	 <p>Chiral</p> 
524	 
521	 

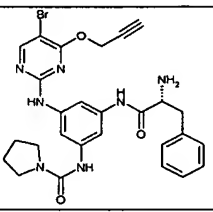
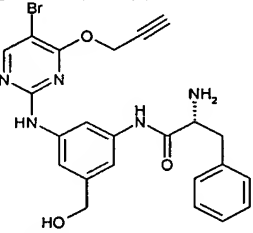
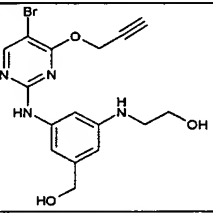
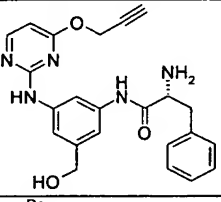
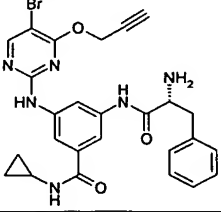
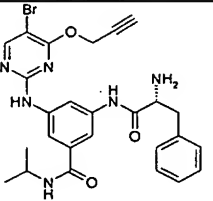
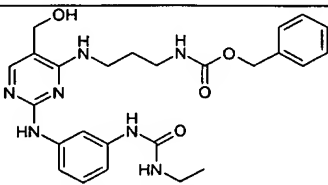
508	<p>Chiral</p>  <p>Three trifluoroacetic acid (TFA) molecules are shown below the structure, indicating the counterion for the chiral compound.</p>
504	<p>Chiral</p>  <p>Three trifluoroacetic acid (TFA) molecules are shown below the structure, indicating the counterion for the chiral compound.</p>
492	<p>Chiral</p>  <p>Two trifluoroacetic acid (TFA) molecules are shown below the structure, indicating the counterion for the chiral compound.</p>

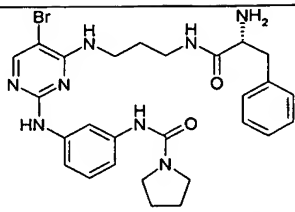
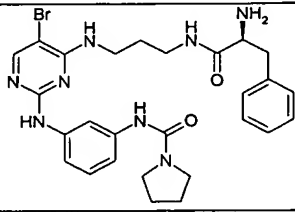
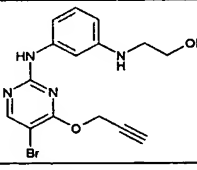
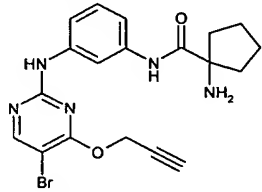
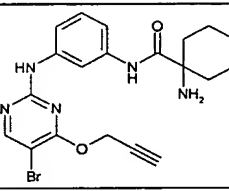
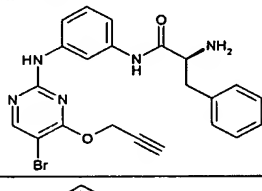
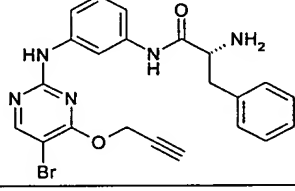
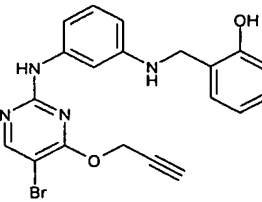


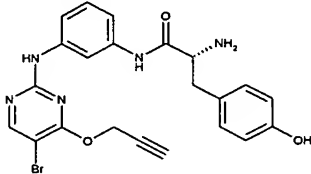
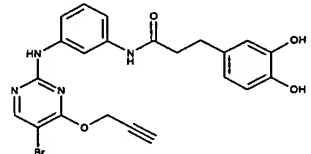
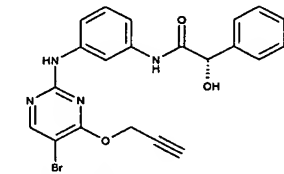
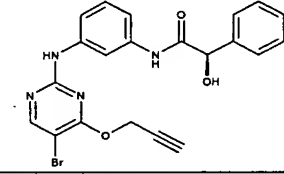
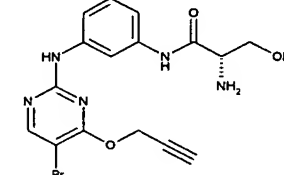
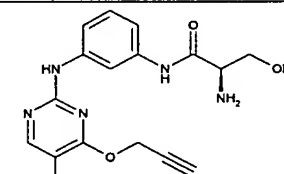
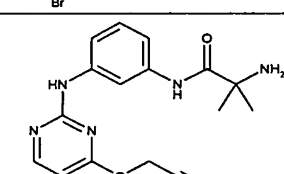
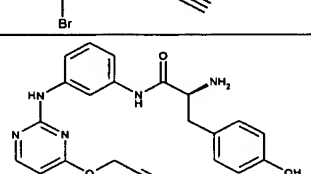
Group 2 compounds:

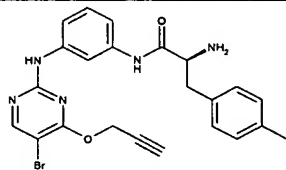
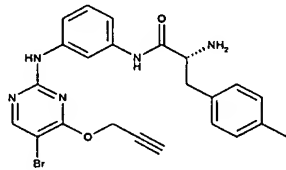
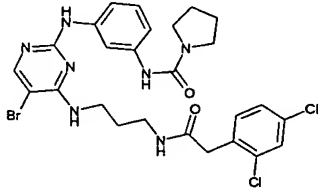
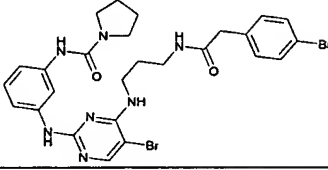
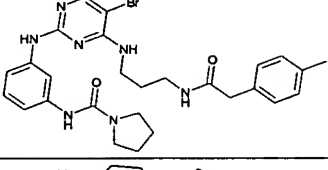
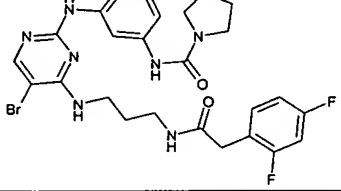
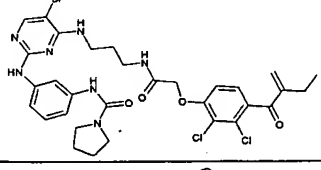
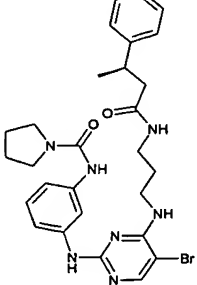
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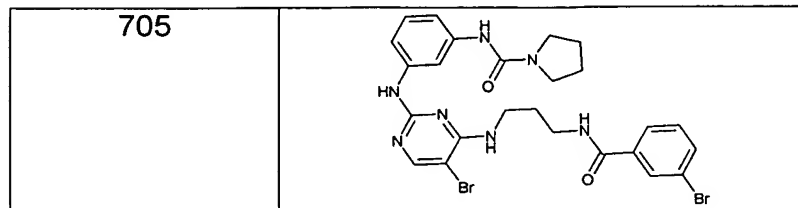
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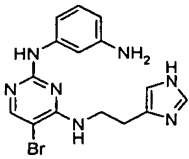
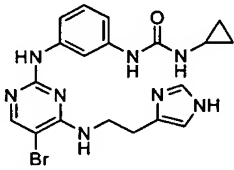
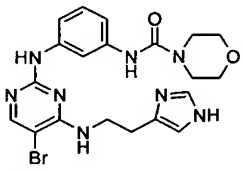
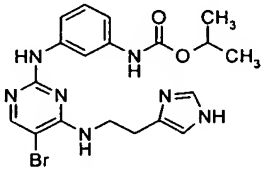
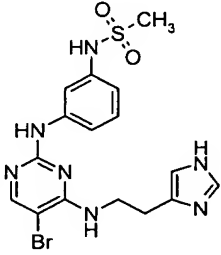
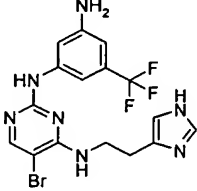
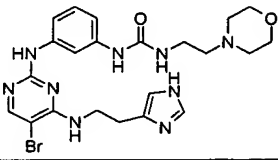
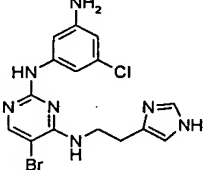
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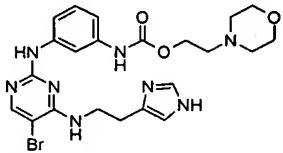
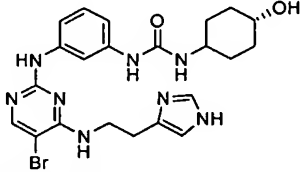
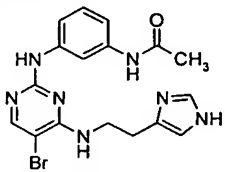
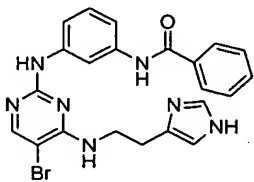
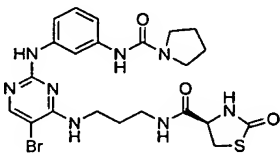
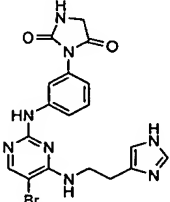
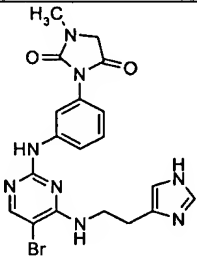
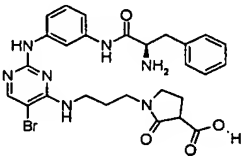
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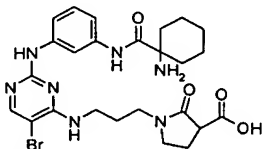
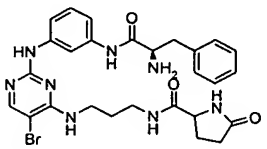
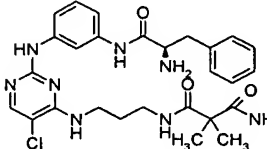
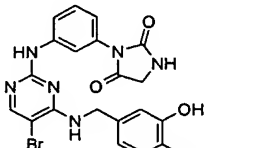
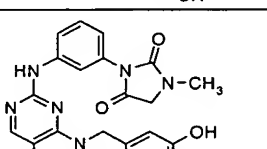
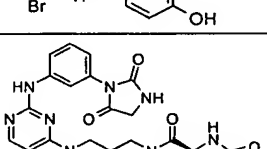
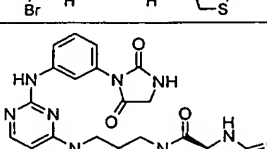
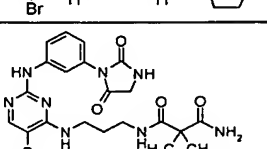
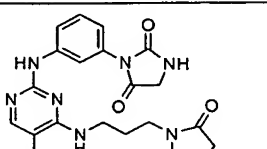


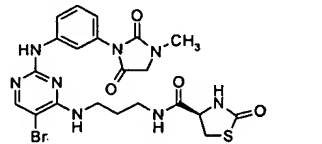
Group 3 compounds:

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